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MEDIA CONVERTERS - MEMORY UPGRADES
BATTERIES - NETWORKING TRANSCEIVERS

ADD-CWDMMUX8E-LC
8 Channel CWDM Mux Demux with Express Port

Specifications

Parameters		
Parameters		1x8
Channels		8
Operating Wavelength (nm)		1470 / 1490 / 1510 / 1530 / 1550 / 1570/ 1590 / 1610
Channel Passband (nm)		± 40
COM➔1470 (dB) max		0.55
COM➔1490 (dB) max		1.30
COM➔1510 (dB) max		1.55
COM➔1530 (dB) max		1.54
COM➔1550 (dB) max		1.18
COM➔1570 (dB) max		1.43
COM➔1590 (dB) max		1.68
COM➔1610 (dB) max		2.07
COM➔Express (dB) max		1.69
Isolation (dB)	Adjacent Channel	33
	Non Adjacent Channel	54
Ripple (dB)		0.15
PDL (dB)		0.03
PMD (ps)		0.1
RL (dB)		45
Fiber Type		SMF-28e With 2.0mm Loose tube
Directivity (dB)		50
Power Handling (mw)		500
Operating Temperature (°C)		-40~85
Strage Temperature (°C)		-40~85
19" Rack Mount Package		1U